

WHAT IS CLAIMED IS:

1. A sound control system comprising:

a mixing unit which applies a mixing process to a plurality of sound signals input from a plurality of input systems, and
5 outputs resultant signals to a plurality of output systems;

a storing device which stores plural sets of detailed setting information to indicate setting states of respective parameters associated with the mixing process; and

a simple control unit which sets of a part of parameters
10 out of respective parameters;

wherein the simple control unit includes

a plurality of operating pieces, and

an instruction transmitting unit which transmits an input calling instruction to the mixing unit when a calling
15 instruction of a certain detailed setting information is input via any operating piece out of the plurality of operating pieces, and

the mixing unit includes

a receiving unit which receives the calling
20 instruction of the certain detailed setting information from the simple control unit, and

a deciding unit which decides an authorization parameter that the simple control unit is authorized to set among a plurality of parameters indicated in the certain
25 detailed setting information and associated with the mixing process.

2. The sound control system according to claim 1, wherein

an authorization parameter identifying information to identify a parameter that the simple control unit is authorized to set is contained in the detailed setting information.

- 5 3. The sound control system according to claim 2 further comprising:

 an information generating device which generates the detailed setting information in response to an input operation, and stores a generated detailed information in the storing
10 device.

4. A sound control system comprising:

 a mixing unit which applies a mixing process to a plurality of sound signals input from a plurality of input systems, and
15 outputs resultant signals to a plurality of output systems;

 a storing device which stores plural sets of detailed setting information to indicate setting states of respective parameters associated with the mixing process; and

 a simple control unit which sets a part of parameters out
20 of respective parameters;

 wherein the simple control unit includes

 a plurality of operating pieces,

 an instruction transmitting unit which transmits an input calling instruction to the mixing unit when a calling
25 instruction of a certain detailed setting information is input via any operating piece out of the plurality of operating pieces, and

 an assigning unit which receives an authorization

parameter information corresponding to the calling instruction from the mixing unit, and assigning an authorization parameter to the operating pieces based on the received authorization parameter information, and

5 the mixing unit includes

 a receiving unit which receives the calling instruction from the simple control unit, and

 a transmitting unit which decides an authorization parameter that the simple control unit is authorized to set
10 among a plurality of parameters indicated in the certain detailed setting information and associated with the mixing process, and transmits the authorization parameter to the simple control unit as the authorization parameter information.

15 5. The sound control system according to claim 4, wherein an operating piece assigning information to identify an operating piece to which the authorization parameter is assigned is contained in the authorization parameter information.

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6. The sound control system according to claim 4, wherein an authorization parameter identifying information to identify a parameter that the simple control unit is authorized to set is contained in the detailed setting information.

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7. The sound control system according to claim 4, wherein, when a plurality of simple control units are equipped, the transmitting unit decides the authorization parameter for

respective simple control units in such a manner that the authorization parameter is decided differently among respective simple control units.

5 8. The sound control system according to claim 4, further comprising:

an information generating device which generates the detailed setting information in response to an input operation, and then storing a generated detailed information in the storing

10 device.